"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; SOKOLOVA, N.N.

Effect of myrtle and ericaceae extracts on experimental influenza.
Zhur. mikrobiol. epid. i immun 28 no.2:128 F '57 (MLRA 10:4)

1. Iz Instituta virusologii AMN SSSR.
(INFLUENZA) (BOTANY, MEDICAL)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

229. MORPHOLOGICAL CHANGES IN TISSUE CULTURES INFECTED WITH ADENOVIRUSES - Dreyzin R. S. and Trubina L. M. Dept. of Influenza and Acute Inflammations, Ivanovsky Inst. of Virol., Acad. of Med. Scis of the U.S.S.R., Moscow - ACTA VIROL. (Bratislava) 1958, 2/2 (84-90) Illus. 16

Morphological changes due to adenovirus types 3, 5, 6 and 9 were studied in monolayer cultures of HeLa cells, monkey and rabbit kidney, fibroblasts from human embryonic tissue and explants of tonsils. Characteristic changes are especially pronounced in cultures of HeLa cells. Clustering of involved cells is accompanied by formation of intranuclear inclusions.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREIZIN, R.S.; PASHKEVICH, G.A.; PAKTORIS, E.A.; KOROLKOVA, O.I.; KNYAZEVA, L.D.

The etiology of membranous conjunctivitis. Acta virol.Engl.Ed., 3:193-200 O '59.

1. Department of influenza and acute catarrhs of the respiratory tract and clinics of the Ivanovsky Institute of Virology, U.S.S.R. Academy of Medical Sciences; Children's infectious diseases clinic, 2nd Pirogov Moscow Medical Institute; Base of the Children's Municipal Hospital No.1, Moscow.
(CONJUNCTIVITIS etiol)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; YANKEVICH, O.D.

Serological investigation of strains of adenoviruses isolated in Moscow during 1956-57. Vop. virus 4 no.1:53-55 Ja-F '59. (MIRA 12:4)

1. Otdel grippa i ostrykh katarov Instituta virusologii imeni D. I. Ivanovskogo AMN SSSR, Moskva.
(ADENOVIRUS,
Russian serotypes (Rus))

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; ZHDANOV, V.M.

Certain aspects of the study of adenoviruses. Zhur.mikrobiol. epid. i immun. 30 no.5:3-11 My '59. (MIRA 12:9)

1. Iz Instituta virusologii imeni Ivanovskogo AMN SSSR.
(ADENOVIRUS,
strains isolated in Russia (Rus))

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

PAKTORIS, Ye.A.; KNYAZEVA, L.D.; DRMYZIN, R.S. (Moskva)

Clinical picture of adenoviral diseases. Klin. med. 37 no.5:8-15 My '59 (MIRA 12:8)

1. Iz kliniki virusnykh zabolevaniy (zav. - prof. N.V. Sergayev) na baze Moskovskoy klinicheskoy infektsionnoy bol'nitsy No.2 (gl. vrach A.M. Pyl'tsova) i laboratorii grippa i katarov dykhatel'nykh putey (zav. - prof. V.M. Zhdanov) Instituta virusologii imeni D.I. Ivanovskogo AMN SSSR (dir. - prof. P.N. Kosyakov).
(ADENOVIRUS INFECTIONS, manifest.
clin. picture (Rus))

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

PASHKEVICH, G.A., kand.med.nauk; KOROL'KOVA, O.I.; DREYZIN, R.S.

Clinical aspects of membranous conjunctivitis of viral etiology. Pediatriia 37 no.10:66-69 O '59. (MIRA 13:2)

1. Iz kliniki detskikh infektsiy II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova (zaveduyushchiy kafedroy - prof. D.D. Lebedev) na baze 1-y Klinicheskoy gorodskoy detskoy bol'nitsy (glavnyy vrach - zasluzhennyy vrach RSFSR Ye.V. Prokhorovich) i laboratorii katarov verkhnikh dykhatel'nykh putey Instituta virusologii AMN SSSR (zaveduyushchiy - prof. V.M. Zhdanov).
(CONJUNCTIVITIS in inf. & child.)
(ADENOVIRUS INFECTIONS in inf. & child.)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; BOLDYREVA, A.S.; ISACHENKO, V.A.; KNYAZEVA, L.D.

Outbreak of adenovirus diseases in Gorkiy. Vop. virus. 5 no. 2:183-189 My-S '60. (MIRA 14:4)

1. Otdel grippa i ostrykh katarov Instituta virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.
(GORKIY—ADENOVIRUS INFECTIONS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DRMYZEN, R.S.; ZHUKOVA, Ye.K.; KNYAZEVA, L.D.

Pneumonias related to adenoviral infections in children. Vop. okh.mat.i det. 5 no.3:19-26 My-Je '60. (MIRA 13:7)

1. Iz otdela grippa i ostrykh katarov dykhatel'nykh putey (zav. - prof. V.M. Zhdanov) Instituta virusologii im. D.I. Ivanovskogo AMN SSSR (dir. - prof. P.N. Kosyakov) i patologoanatomicheskogo otdeleniya Detskoy gorodskoy klinicheskoy bol'nitsy No.1 (glavnyy vrach - zasluzhennyy vrach RSFSR Ye.V. Prokhorovich).
(PNEUMONIA) (ADENOVIRUS INFECTIONS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; TRIVUS, E.L.; KNYAZEVA, L.D.

Adenoviruses and the diseases caused by them. Vest.AMN SSSR 15 no.3: 39-44 '60. (MIRA 14:5)

1. Institut pediatrii AMN SSSR i Institut virusologii AMN SSSR.
(ADENOVIRUS INFECTIONS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S., ZOLOTARSKAYA, E.Y., KETILADZE, E.S., PASHKEVICH, G.S.
KNYAZEVA, L.D., TRIVUS, N.L., PAKTORIS, E.A., ANGELOV, V.O.

"Adenovirus and infection caused by them in USSR."

Report submitted for the 1st Intl. Congress on Respiratory Tract Diseases of virus and rickettsial orgin. Prague, Czech. 23-27 May 1961.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

ANDZHELOV, V.O; DREYZIN, R.S.

Virological and serological study of adenovirus conjunctivitis. Vop. virus 6 no.4:469-473 Jl-Ag '61. (MIRA 14:11)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut glaznykh bolezney imeni Gel'mgol'tsa i Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.
(ADENOVIRUS INFECTIONS) (CONJUNCTIVITIS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

ZHDANOV, V.M.; DREYZIN, R.S.

Group of strains of a new serological type of adenoviruses (adenovirus 19). Vop. virus. 7 no. 1:88-95 Ja-F '61.

(MIRA 14:4)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.
(ADENOVIRUS INFECTIONS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.

Methods of laboratory diagnosis of adenovirus infections. Vop. virus. 7 no.3:371-375 My-Je '61. (MIRA 14:7)

1. Institut virusologii AMN SSSR imeni D.I.Ivanovskogo, Moskva.
(ADENOVIRUS INFECTIONS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

KETILADZE, Ye.S., kand.med.nauk; DREYZIN, R.S., kand.med.nauk

Some clinical manifestations of diseases caused by Coxsackie viruses. Sov. med. 24 no. 2:79-84 F '61. (MIRA 14:2)

1. Iz Instituta virusologii imeni D.I. Ivanovskogo (direktor - prof. P.N. Kosyakov, zav. klinikoy - prof. N.V. Sergeyev) AMN SSSR.

(COXSACKIE VIRUSES)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

CHIRESKHINA, N.M.; MAKAROVA, V.A.; DREYZIN, R.S.

Pathogenic role of adenoviruses in patients with whooping cough and measles. Pediatriia 39 no.4:34-37 Ap '61. (MIRA 14:4)

1. Iz kliniki detskikh bolenaey (zav. kafedroy - deystvitel'nyy chlen AMN SSSR prof. Yu.F. Dombrovskaya) I Moskovskogo meditsinskogo instituta imeni I.M. Sechenova na base gorodskoy infektsionnoy bol'nitsy No.2 (glavnyy vrach A.M. Pyl'tsova) i laboratoriya katarov serkhikh dykhatel'nykh putey (zav. - prof. B.M. Zhdanov) Instituta virusologii AMN SSSR.

(WHOOPING COUGH) (MEASLES) (ADENOVIRUS INFECTIONS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S., YANKEVICH, O.D., ZOLTARSKAYA, E.E.

"Adenvirus infection."

Report submitted to the Intl. Congress for Microbiology
Montreal, Canada 19-25 Aug 1962

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, Roza Solomonovna; ZHDANOV, Viktor Mikhaylovich; MIL'NOVICH, K.G., red.; YAKOVLEVA, N.A., tekhn. red.

[Adenovirus infections; etiology, clinical epidemiological observations, and specific prevention]Adenovirusnye infektsii; etiologiia, kliniko-epidemiologicheskie nabliudeniia, spetsificheskaia profilaktika. Moskva, Medgiz, 1962. 303 p. (MIRA 16:1)

(ADENOVIRUS INFECTIONS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREIZIN, R. S.; ZOLOTARSKAYA, E. E.; KETILADZE, E. S.; PASHKEVICH, G. B.; KNYAZEVA, L. D.; TRIVUZ, N. L.; PAKTORIS, E. A.; ANZHELLOV, V. O.

Adenoviruses and infections caused by them in the U.S.S.R. J. hyg. epidem. 6 no.2:165-168 '62.

1. Ivanovsky Institute of Virology, Academy of Medical Sciences of U.S.S.R., Moscow.

(ADENOVIRUS INFECTIONS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; ZOLOTARSKAYA, E.Ye.; DAVYDOVA, A.A.

Immunological structure of the population of Moscow in relation to adenoviruses. Vop. virus 7 no.1:85-91 Ja-F '62. (MIRA 15:3)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.
(MOSCOW--ADENOVIRUS INFECTIONS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

CHESHIK, S.G.; DREYZIN, R.S.

Role of adenovirus infections in the course and outcome of pneumonia in infants. Sov.med. 25 no.5:65-71 My '62. (MIRA 15:8)

1. Iz kliniki (nauchny rukovoditel' - prof. F.G.Frankeyn) i laboratorii adenovirusov (zav. R.S.Dreyzin) Instituta viruslogii imeni D.I.Ivanovskogo AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. V.M.Zhdanov.

(PNEUMONIA) (ADENOVIRUS INFECTIONS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

EPSHTEYN, F.G., prof.; AGARKOVA, L.G., kand.med.nauk; DREYZIN, R.S.; SOROKINA, Ye.Yu.; LYARSKAYA, T.Ya., kand.med.nauk

Acute respiratory diseases in children caused by the 7a type of adenovirus. Sov. med. 25 no.2:81-85 F '62. (MIRA 15:3)

1. Iz Instituta virusologii AMN SSSR (dir. - prof. P.N. Kosyakov) i Doma rebenka No.2 (zav. Ye.S. Zhuchina).
(ADENOVIRUS INFECTIONS)
(RESPIRATORY ORGANS--DISEASES)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

ZHDANOV, V.M.; DREYZIN, R.S.; MEKLER, L.B.; YANKEVICH, O.D.; NAUMOVA, V.I.

Study of the properties of adenoviruses and their agglutinins by fractionation using chromatography on DEAE cellulose.
Vop. virus no.6:688-692 N-D '63. (MIRA 17:6)

1. Institut virusologii imeni D.I. Ivanovskogo, AMN SSSR, Moskva.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYMIN, R.S.; BELETSKIY, V.D.; YANKEVICH, O.D.

"New"respiratory viruses. Vop. virus. 8 no.3:259-263 My-Je'63. (MIRA 16:10)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR, Moskva.
(RESPIRATORY ORGANS — MICROBIOLOGY)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; ZAIMANZON, Ye.S.

17th session of the General Assembly of the Academy of Medical Sciences. Vop. virus. 8 no.3: 376-380 My-Je '63. (MIRA 16:10)
(VIROLOGY--CONGRESSES)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.

Contemporary data on the etiology of respiratory diseases.
Vest. AMN SSSR 18 no.5:71-75'63. (MIRA 16:8)
(RESPIRATORY ORGANS—DISEASES)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; PORUBINOVSKAYA, N.M.; ZOLOTARSKAYA, E.Ye.

Allergic skin reaction to adenoviruses. Vop. virus 8 no.2: 232-233 Mr-Ap'63 (MIRA 16:12)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR i Institut ukha, gorla i nosa, Moskva.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.

Adenovirus infections. Med. sestra 22 no.5:18-22 My'63. (MIRA 16:8)

1. Iz Instituta virusologii imeni D.I.Ivanovskogo AMN SSSR.
(ADENOVIRUS INFECTIONS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R. S.; SUKHAREVA, M. Ye.

"Data on the pathogenesis of diseases of the gastrointestinal tract with an adenoviral etiology."

report presented at 4th Intl Cong, Hungarian Soc of Microbiologists, Budapest, 30 Sep-3 Oct 64.

Inst of Virology im D. I. Ivanovskiy, AMS USSR, Moscow.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; MEVZOS, L.M.

Comparative study of the distribution of antibodies in the serum of healthy persons in Moscow and Uzbekistan to 28 serological types of adenoviruses. Vop. virus. 9 no.3:324-330 My-Je '64. (MIRA 18:1)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva, i Tashkentskiy nauchno-issledovatel'skiy institut vaktsin i syvorotok.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; ZUBOVA, Z.F.; YAVOROVSKAYA, V. Ye.; BOCHAROV, Ye.F.; FOKINA, G.I.; BALANDINA, A.M.; ROZINA, E.E.; VOROB'YEVA, N.N.; ZALESSKIY, G.D.; ZHDANOV, V.M.

Serological properties and pathogenicity of the R-virus in suckling mice. Vop. virus 9 no.4:462-468 Jl-Ag '64

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskovskiy nauchno-issledovatel'skiy institut virusnykh preparatov i Novosibirskiy meditsinskiy institut.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; SUKHAREVA, M.Ye.; CHIDZHAVADZE, M.L.; LINYAYEVA, Ye.A.; ZLATKOVSKAYA, N.M.; AVANESOVA, A.G.; KONSTANTINOVA, N.P.; GEORGIADI, G.A.

Pathogenesis of adenovirus diseases. Vop. virus. 9 no.5: 618-625 S-O '64. (MIRA 18:6)

1. Institut virusologii imeni Ivanovskogo i kafedra infektsionnykh bolezney TSentral'nogo instituta usovershenstvovaniya vrachey, Moskva.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

SUKHAREVA, M.Ye.; DREYZIN, R.S.; TRIVUS, N.I.

Evaluation of laboratory and clinical methods in the diagnosis of respiratory viral infections in children. Sov. med. no.1:75-79 Ja '65. (MIRA 18:5)

1. Infektsionnyy otdel kafedry pediatrii TSentral'nogo instituta usovershenstvovaniya vrachey i laboratoriya etiologii i diagnostiki respiratornykh infektsiy Instituta virusologii imeni D.I.Ivanovskogo, Moskva.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

KOSTYUKOV, M.A.; GAVRILOV, V.I.; DODONOVA, N.N.; DREYZIN, R.S.

Results of the indentification of adenoviruses of the monkey type M. Vop. virus. 10 no.4:483-486 Jl-Ag '65. (MIRA 18:8)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR i Gosudarstvennyy kontrol'nyy institut meditsinskikh biologicheskikh preparatov imeni L.A. Tarasevicha, Moskva.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

KETILADZE, Ye.S., dotsent; SOROKINA, Ye.Yu.; BOKOVA, Ye.V.; ZAKSTEL'SKAYA, L.Ya.; YAKHNO, M.A.; DREYZIN, R.S.; NISEVICH, L.L.

Parainfluenzal diseases in adults; clinical aspects and diagnosis. Sov.med. 28 no.3:53-60 Mr '65. (MIRA 18:10)

1. Klinicheskiy otdel (nauchnyy rukovoditel' - deystvitel'nyy chlen AMN SSSR prof. A.F.Bilibin; zav. - dotsent Ye.S.Ketiladze) Instituta virusologii imeni D.I.Ivanovskogo AMN SSSR (direktor - deystvitel'nyy chlen AMN SSSR prof. V.M.Zhdanov) na baze Gorodskoy klinicheskoy infektsionnoy bol'nitsy Nr. 82 (glavnyy vrach - kand. med.nauk A.V.Yeremyan), Moskva.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; BELYATSKIY, V.D.; CHUMAKOV, M.P.; MUSTAFINA, A.; KONSTANTINOVA, L.A.

Susceptibility of strains of diploid cells and other cell cultures to rhinoviruses. Vop. virus. 10 no.2:191-197 Mr-Ap '65. (MIRA 18:10)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR i Institut poliomiyelita i virusnykh entsefalitov AMN SSSR, Moskva.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; ZOLOTARSKAYA, E.Ye.; YANKEVICH, O.D.; MELLER, L.; MEVZOS, L.M.

Various possibilities of using the hemagglutination and hemagglutination inhibition reactions with adenoviruses. Vop. virus. 10 no.1:111-117 Ja-F '65. (MIRA 18:5)

1. Institut virusologii imeni Ivanovskogo AMN SSSR, Moskva.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, R.S.; YANKEVICH, O.D.; KIKVADZE, T.I.

Outbreak of diseases caused by respiratory syncytial virus.
Vop. virus. 10 no. 6:708-716 N-D '65 (MIRA 19:1)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.
Submitted March 25, 1965.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

KAGAN, G.Ya.; DREYZIN, R.S.; PROZOROVSKIY, S.V.; VIKHNOVICH, E.M.

Cultivation of Eaton's agent (Mycoplasma pneumoniae) on artificial culture media. Biul. eksp. biol. i med. 60 no.9:75-78 S '65. (MIRA 18:10)

1. Otdel obshchey meditsinskoy mikrobiologii (zav. - deystvitel'nyy chlen AMN SSSR prof. V.D. Timakov) Instituta epidemiologii i mikrobiologii imeni Gamalei (dir. - chlen-korrespondent AMN SSSR prof. P.A. Vershilova) AMN SSSR i Institut virusologii imeni Ivanovskogo (dir. - deystvitel'nyy chlen AMN SSSR prof. V.M. Zhdanov), Moskva.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, S.A.

Comparative evaluation of certain elective culture media in experimental isolation of Salmonella typhos from water. Gig. sanit., Moskva no.6:40 June 1952. (CIML 23:2)

1. Of the Department of Epidemiology, Tashkent Medical Institute.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, S.A.

Elective properties of the bismuth-sulfite-agar (VSA) medium with the use of membranous filters in relation to the cultivation of the typhoid fever bacillus from water. Gig.i san. no.9:53 S '53. (MLRA 6:8)

1. Tashkentskiy meditsinskiy institut imeni V.M.Molotova.
(Bacteriology--Cultures and culture media) (Typhoid fever)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, S. A.

DREYZIN, S. A. -- "The Viability of Typhoid Bacteria in Water (Experimental Investigation)." Tashkent, 1955. (Dissertation for the Degree of Candidate in Medical Sciences).

So.: Knizhnaya Litopis', No. 7, 1956.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DEBYZIN, S.A.

Longevity of the typhoid fever bacillus in tap water. Gig. i san. 21 no.9:95 S '56. (MLRA 9:10)

1. Iz Tashkentskogo meditsinskogo instituta imeni V.M.Molotova.
(SALMONELLA TYPHOSA) (WATER--BACTERIOLOGY)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DEMYZIN, S.A.

Effect of ultraviolet radiation on the longevity of the typhoid bacillus in reservoir water. Gig. i san. 21 no.9:95 S '56. (MLRA 9:10)

1. Iz Tashkentskogo meditsinskogo instituta imeni V.M.Molotova.
(SALMONELLA TYPHOSA)
(ULTRAVIOLET RAYS--PHYSIOLOGICAL EFFECT)
(WATER--BACTERIOLOGY)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, S.A., kand.meditsinskikh nauk; MERZHANOVA, T.F., kand.meditsinskikh nauk; YAKUBOVA, U.Ya., kand. meditsinskikh nauk

Results of sanitary-hygienic investigation of new multistory apartment in Tashkent. Gig.i san. 24 no.12:73-74 D '59. (MIRA 13:4)

1. Iz kafedry kommunal'noy gigiyeny Tashkentskogo meditsinskogo instituta.

(HOUSING)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, S.I.

PARNITSKIY, A.B., dotsent, kandidat tekhnicheskikh nauk; EYDINOV, M.S., kandidat tekhnicheskikh nauk; ANTONOV, N.Ye., inzhener; GASHUKOV, V.S., inzhener; DREYZIN, S.I., inzhener.

Wire transmitter tensiometry of mine hoisting machinery. Sbor.st. Ural.politekh.inst. no.47:91-101 '53. (MLRA 8:1)
(Mine hoisting) (Tensiometers)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

L 46717-66

ACC NR: AP6023644 SOURCE CODE: UR/0381/66/000/002/0014/0022

AUTHOR: Zhukov, V. K.; Dreyzin, V. E.; Leshchenko, I. G.

ORG: Tomsk Polytechnical Institute imeni S. M. Kirov (Tomskiy politekhnicheskiy institut)

TITLE: An inductive-impedance pickup with a circular magnetoconductor

SOURCE: Defektoskopiya, no. 2, 1966, 14-22

TOPIC TAGS: measuring instrument, magnetic method, transmitter receiver, induced current, magnetometer, eddy current

ABSTRACT: A new type of eddy current pickup designed for the dimensioning of cylinders made of nonmagnetic materials is described. The circular magnetoconductor probe had either a single air gap or 2-diametrically displaced gaps. An exciting magnetic flux induced surface currents in the part to be measured, the values of which were correlated with the geometrical dimensions and electrical conductivity of the body. The analytical dependence between the parameters of nonmagnetic metallic cylinders and the impedance and emf of the pickup windings was derived mathematically. Vector equations are given for the potential of the electromagnetic field in cylinders (Å') and in the air gap (Å") as functions of first and second series Bessel indices, cylinder dimensions and the vector potential of the exciting field in the air gap. Experiments were

Card 1/2 UDC: 620.179.14

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

ACC NR: AP6023644

carried out on bronze and copper cylinders of 6 and 3 mm diameter, respectively, using a ferrite ring with an external diameter of 55 mm, a 11 × 12 mm^2 cross section and a relative permeability of 1000. The changes in pickup impedance are given as a function of dimension parameters and the results are compared to the calculated values. The effects of shielding and short-closed looping on the distribution of magnetic field strength are described. Circular magnetoconductors were found to be free of the deficiencies encountered in straight loop sections. The circular pickup also responded better to cross sectional cracks in the tested cylinders. A more uniform field was obtained by using selective shielding and short-closed looping in both types of pickups. Orig. art. has: 4 figures, 19 formulas.

SUB CODE: 14,09/ SUBM DATE: 25Nov65

Card 2/2 fv

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

UTEGENOVA, K.D. (Alma-Ata, ul.Kalinina, d.83, kv.4); DREYZIN, Yu.V.

Problem of the diagnosis and prevention of cervical cancer. Vop.onk. 4 no.2:214-216 '58. (MIRA 12:8)

1. Iz kafedry akusherstva i ginekologii (zav. - prof.K.D. Utegenova) Kazakhskogo gosudarstvennogo meditsinskogo instituta.

(CERVIX NEOPLASMS
early diag. & prev. (Rus))

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZIN, Z.S.

Ways of economizing fuel and electric power in establishments of the petroleum industry. Energ. biul. no.11:1-8 N '56. (MLRA 9:12)
(Petroleum industry--Equipment and supplies)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

S/137/61/000/012/022/149
A006/A101

AUTHORS: Zhitormirskiy, I. S., Likht, M. K., Dreyzin-Dudchenko, S. D.

TITLE: A method of calculating the temperature field and the crystallization front in the zone of secondary cooling in square section ingots during continuous teeming of steel

PERIODICAL: Referativnyy zhurnal. Metallurgiya, no. 12, 1961, 60, abstract 12V367 ("Sb. nauchn. tr. Gos. n.-i. i proyektn. in-t metallurg. prom-sti "Giprostal", 1960, no. 2, 145 - 151)

TEXT: A method is described to calculate the temperature fields and crystallization front in secondary cooling zones of square-section ingots during continuous teeming of steel. It is noted that the accuracy of calculation by this method is sufficient for practical purposes and that results of calculating the temperature field can be applied to investigate the effect of cooling conditions on mechanical stresses in the crust and on the quality of the ingot. By varying the values of dimensionless criteria of similarity, a sufficiently complete table of data can be obtained for the depth of the liquid phase for parameters of different values, and corresponding recommendations can be given as to the height of

Card 1/2

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

A method of calculating the ...

S/137/61/000/012/022/149
A006/A101

the secondary cooling zone.

V. Gasilina

[Abstracter's note: Complete translation]

Card 2/2

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

NARYCHEV, A.A., kand. med. nauk; DREYZINA, A.M.

Compound preoperative preparation of the cardiovascular system in hyperthyroidism. Khirurgiia 40 no.7:101-105 Jl '64. (MIRA 18:2)

1. Fakul'tetskaya khirurgicheskaya klinika (zav. - prof. N.N. Yelanskiy) I Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

PROCESSES AND PROPERTIES INDEX

22

A rapid method for the determination of penetration. O. L. Shapiro and M. M. Dryzina. *Avtomobilnaya i Neftyanoe Khozyaistvo* 1955, No. 8, 55-7.—S. and D. propose the use of capsules instead of cups for detg. the penetration of asphalts. These capsules are 10 mm. wide, 8 mm. in diam. and 25 mm. high. It is claimed that the test requires only 40-45 min., instead of the usual 2-2½ hrs. A conversion table must be used for calcg. the penetration.

A. A. Boehlingk

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DRYZHA, M.M.

CA

12

Oilcoalite substitute from extracts of the furfural treatment of automobile-oil distillates. D. N. Bukh and M. M. Dryzha. *Azerbaidzhanskoe Neftyanoe Khoz.* 1939, No. 4, 39-44.—Exts. from the furfural treatment of lubricating-oil distillates had d_4^{20} 1.0704-1.0980, E_{50} viscosity 9.63-21.39, softening point (ring and ball) below + 5 to 34.0°, flash 220-2°, acid no. 5.12-8.84 and contained paraffin wax 0.009-0.08, asphaltenes 7.9-9.3, resins 22.0-25.6, C 86.97-87.06, H 9.08-9.60, S 0.399-0.383 and O + N 2.96-3.57%; mol. wt. 344.9-367.8. Best results were obtained by oxidizing the ext. at 250° without distg. off the head fractions. The product (yield 82.7-89.1%) had softening point (ring and ball) 101-147°, penetration at 25° under a load of 100 g. during 5 sec. 0, substance insol. in hot CaH_2 0.40-0.96, ash 0.42-0.77%, acid no. 1.80-3.67. A. A. Boehtlingk

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000411210

11(4) PHASE I BOOK EXPLOITATION SOV/2925

Baku. Azerbaydzhanskiy nauchno-issledovatel'skiy institut neftepererabatyvayushchey promyshlennosti imeni V. V. Kuybysheva.

Sbornik trudov, vyp. 2. (Collection of Works, No. 2) Baku, Azneftneshr, 1958. 373 p. Errata slip inserted. 500 copies printed.

Additional Sponsoring Agency: Azerbaydzhan. Ministerstvo neftyanoy promyshlennosti.

Ed. of Publishing House: T.B. Al'tman; Editorial Board: V.S. Aliyev, Candidate of Chemical Sciences, V.S. Dutyrya, Doctor of Chemical Sciences, A.M. Kuliyev, Doctor of Chemical Sciences, N.M. Indukov, Candidate of Technical Sciences, V.Ya. Kazunyan, Candidate of Chemical Sciences, F.G. Suleymanova, Candidate of Technical Sciences, A.M. Levshina, Candidate of Chemical Sciences, N.B. Al'tman, Candidate of Chemical Sciences, I.M. Orudzheva, Candidate of Technical Sciences, M.M. Melik-Zade, Candidate of Chemical Sciences.

PURPOSE: This collection of articles is intended for chemical engineers, technicians, and refiners concerned with advanced methods of petroleum conversion.

COVERAGE: The collection presents an analysis of different types of crudes extracted in Azerbaydzhan and of the products recovered from these crudes through petroleum conversion processes. The dewatering, desalting and demulsifying of crudes is described and the suitability of these crudes for the recovery of diesel fuels is discussed. Results of catalytic cracking performed over a fluidized bed synthetic catalyst and the chemical composition of gasoline produced by two-stage catalytic cracking are analyzed. Attrition and deactivation of catalysts as well as catalyst circulation in a hyper-flow system are reviewed. Various lube oil additives and the production of different types of oils and of carbon black are outlined. References accompany individual articles.

Nasirov, A.B., V.S. Dutyrya, and D.I. Tul'chinskiy. Chemical Composition of Gasoline Produced by Two-stage Catalytic Cracking 70

Aliyev, V.S., B.B. Al'tman, and B.P. Kasimova. Role of Heat Carriers in Thermal Contact Decomposition of Heavy Petroleum Residues 77

Yefimova, S.A., Z.I. Polyanova, A.A. Mazeina, V.S. Frolova, and A.B. Mekhaliyev. Study of the Deactivation of a Powdered Silica Alumina Catalyst During the Cracking of Distillates From Non-sulfurous Crude Oil 86

Ashumov, G.G., R.Sh. Kuliyev, K.I. Antonova, T.S. Stepanyan, Ye.N. Kituashina, and Sh.V. Veliyev. Study of Petroleum From the Upper Kalinskaya Area Carried out With a View to Producing Aviation Lube Oil 99

Kuliyev, A.M., R.Sh. Kuliyev, M.M. Dreyzina, K.I. Antonova, Ye.N. Kituashina, N.I. Chikareva, and M.I. Aliyev. Study of Petroleum From the "Neftyanyye Kamni" Deposits Made With a View to Producing Lube Oil Distillates 106

Card 4/8

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000411210

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000411210

DREYZINA, M.M.

11(4) PHASE I BOOK EXPLOITATION SOV/2925

Baku. Azerbaydzhanskiy nauchno-issledovatel'skiy institut neftepererabatyvayushchey promyshlennosti imeni V. V. Kuybysheva.

Sbornik trudov, vyp. 2. (Collection of Works, No. 2) Baku, Azneftneshr, 1958. 373 p. Errata slip inserted. 500 copies printed.

Additional Sponsoring Agency: Azerbaydzhan. Ministerstvo neftyanoy promyshlennosti.

Ed. of Publishing House: T.B. Al'tman; Editorial Board: V.S. Aliyev, Candidate of Chemical Sciences, V.S. Gutyrya, Doctor of Chemical Sciences, A.M. Kuliyev, Doctor of Chemical Sciences, N.N. Indukov, Candidate of Technical Sciences, V.Ya. Masuzyan, Candidate of Chemical Sciences, F.G. Suleymanova, Candidate of Chemical Sciences, N.B. Al'tman, Candidate of Chemical Sciences, A.M. Levshina, Candidate of Chemical Sciences, I.M. Orudzheva, Candidate of Technical Sciences, M.M. Melik-Zade, Candidate of Chemical Sciences.

PURPOSE: This collection of articles is intended for chemical engineers, technicians, and refiners concerned with advanced methods of petroleum conversion.

COVERAGE: The collection presents an analysis of different types of crudes extracted in Azerbaydzhan and of the products recovered from these crudes through petroleum conversion processes. The dewatering, desalting and demulsifying of crudes is described and the suitability of these crudes for the recovery of diesel fuels is discussed. Results of catalytic cracking performed over a fluidized bed synthetic catalyst and the chemical composition of gasoline produced by two-stage catalytic cracking are analyzed. Attrition and deactivation of catalysts as well as catalyst circulation in a hyperflow system are reviewed. Various lube oil additives and the production of different types of oils and of carbon black are outlined. References accompany individual articles.

SOV/2925

Collection of Works, No. 2 SOV/2925

Kuliyev, A.M., R.Sh. Kuliyev, M.M. Dreyzina, K.I. Antonova, Ye.N. Altushina, N.I. Chikareva, and M.I. Aliyev. Production of Kerosene Oils From Petroleum Recovered at the "Neftyanyye Kamni" Deposits 131

Kuliyev, A.M., R.Sh. Kuliyev, M.M. Dreyzina, R.L. Margolina, and M.R. Musayev. Application of the De-asphalting Process in the Production of Aviation Lubricating Oil MK-22 144

Kuliyev, A.M., I.M. Orudzheva, M.M. Mirdzhavadova, S.M. Loginova, and M.R. Musayev. Production of Oil From Paraffin Crudes by Deparaffinization With Carbamide 156

Bashayev, V.Ye., and I.I. El'ovich. Problem of Making Universal Automobile Lubrication Oils 173

Orudzheva, I.M., and M.M. Mirdzhavadova. Investigation of Lube Oil Fractions and Lubrication Oil Recovered From Standard Surakhany Petroleum 179

Card 5/6

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000411210

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

KULIYEV, A.M.; KULIYEV, R.Sh.; DEMYZINA, M.M.; ANTONOVA, K.I.; KITUSHINA, Ye.N.; CHIKAREVA, N.I.; ALIYEV, M.I.

Investigating Neftyanyye Kamni crude with regard to its suitability for producing distillate lubricating oils. Sbor.trud.AzNII NP no.2:106-130 Ag '58. (MIRA 12:6)
(Neftyanyye Kamni region--Petroleum--Analysis)
(Lubrication and lubricants)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

KULIYEV, A.M.; KULIYEV, R.Sh.; DREYZINA, M.M.; ANTONOVA, K.I.; KITUSHINA, Ye.N; CHIKAREVA, N.I.; ~~ALIYEV, M.I.~~

Producing residual oils from Neftyanyye Kamni crude. Sbor.trud. AzNII NP no.2:131-144 Ag '58. (MIRA 12:6)
(Neftyanyye Kamni region--Petroleum)
(Petroleum--Refining)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

KULIYEV, A.M.; KULIYEV, R.Sh.; DREYZINA, M.M.; MARGOLINA, R.L.; MUSAYEV, M.R.

Use of the deasphaltizing process in the production of MK-22 aviation oil. Sbor.trud.AzNII NP no.2:144-155 Ag '58. (MIRA 12:6)

(Petroleum products)
(Lubrication and lubricants)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

67632

15.6200

SOV/81-59-14-51087

Translation from: Referativnyy zhurnal, Khimiya, 1959, Nr 14, p 457 (USSR)

AUTHORS: Kuliyev, A.M., Kuliyev, R.Sh., Dreyzina, M.M., Mekhtiyev, M.Z., Guseynov, F.I., Chikareva, N.I., Sanamova, R.A., Kevorkova, I.S.

TITLE: The Effect of the Conditions of Acidic Purification on the Filterability of Contacted Oil in the Preparation of Aircraft Oil MK-22

PERIODICAL: Sb. tr. Azerb. n.-i. in-t po pererabotke nefti, 1958, Nr 3, pp 181 - 193 (Azerbaydzhan summary)

ABSTRACT: The effect of the temperature of acidic purification and settling, the duration of storing of the acidic oil, the concentration of H_2SO_4 and the method of its preparation, the consumption of acid and the addition of coagulator on the filterability of contacted oil has been studied. The contacting of a concentrate of Surakhany choice petroleum with VU_{100} = 4.27°C, the coking capacity 2.58, was carried out in a laboratory contacting device with a charge of 750 g oil and 24% (based on the acidic oil) gumbrine at a final contacting temperature of 350°C. The filtering was carried out on a Büchner's funnel at 170 - 180°C in a vacuum of 50 - 60 mm Hg; the time for the filtration of 500 ml filter discharge was

Card 1/2

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

67632

SOV/81-59-14-51087

The Effect of the Conditions of Acidic Purification on the Filterability of Contacted Oil in the Preparation of Aircraft Oil MK-22

taken as filterability index. It has been shown that the filterability of the contacted oil can deteriorate in the case of an oleum content in the used acid, a rise of the temperature above 70°C, and long storing of the acidic oil (2 days); the coagulator was a commercial contact agent and 43% H_2SO_4; although it permitted one to improve the filterability by 2-3 times, in the periods of bad filterability of the oil it does not restore the normal conditions of filtration. There are five references.

G. Margolina

Card 2/2

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

14/5

SOV/92-58-9-13/36

AUTHORS: Kuliyev, A.M., Kuliyev, R.Sh., Dreyzina, M.M., and Aliyev, M.I., Members of the AzNII NI

TITLE: The Present Technology of Lube Oil Production Must be Revised (Prinyatuyu tekhnologiyu proizvodstva masel neobkhodimo izmenit')

PERIODICAL: Neftyanik, 1958, Nr 9, pp 16 - 18 (USSR)

ABSTRACT: The authors state that selective solvents, among which phenol and furfural are the most frequently employed, are used at present in the production of lubricating oil. Thirty-three percent of various lube oils are produced in USA by using phenol and approximately the same percentage by using furfural. The drawback of phenol as a solvent is that its high crystallization temperature does not allow one to carry out the process at a low temperature. To lower the crystallization temperature of phenol, water has to be added. As a result, a considerable amount of heat must be consumed to vaporize the

Card 1/3

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

SOV/92-58-9-13/36

quantity of water added. Safety precautions also make the use of phenol undesirable. On the other hand, furfural is an unstable solvent which, during storage, is subject to oxidation and resinification. Nevertheless, operations carried out at the Baku refinery, and the study of the problem by AzNII NP have proved that the refining with furfural is simple and has a number of advantages which the author illustrates in Table 1. This table shows that almost the same properties of refinate are obtained by using the equal quantity of phenol or furfural, but that the yield of lubricating oil is higher when furfural is used. However, not in all cases is the use of furfural desirable. For instance, the production of diesel oil from crudes of the Neftyanyye Kamni field revealed that the use of phenol produces better results. It follows, therefore, that the choice of a selective solvent should be based on results of testing, which depend on properties of crude oil used and of the product which has to be obtained. Studies of the AzNII NP have proved, however, that the furfural refining of lube oil fractions from crudes of Zhirnovo, Izbaskent, Nebitdag and Baku produces better results than refining with phenol. The second important problem in lube

Card 2/3

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

SOV/92-58-9-13/59

oil production is the treatment of refinates. Refineries now under construction are designed to carry out the contact treatment of refinates by using the bleaching clay. However, the use of bleaching clay as contact media does not ensure the yield of a finished product with sufficient stability and desirable color. Studies of AzNII NP have proved that tarry matters can be easily removed from refinates by a small quantity of sulfuric acid before contact treatment is started. Figures of Table 2 confirm this statement of the author recommending the use of sulfuric acid before the bleaching clay contact treatment. There are 2 tables.

ASSOCIATION: AzNII NP (Azerbaydzhan State Scientific Research Institute NP)

Card 3/3

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

KULIYEV, A.M.; KULIYEV, R.Sh.; DREYZINA, M.M.; KERVORKOVA, I.S.; ALIYEV, M.I.; SULEYMANOVA, F.G.; EL'OVICH, I.I.; NESTERENKO, M.Ye.

Methods for improving the quality of oil for carburetor engines. Sbor.trud.Az NII NP no.4:89-113 '59. (MIRA 15:5)
(Carburetors) (Lubrication and lubricants)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREYZINA, R. S., Doc Med Sci, "ADENOVIRUSES AND THEIR ROLE IN THE ETIOLOGY OF ACUTE CATARRHS." Moscow, 1961. (~~AMN~~ Acad Med Sci USSR). (KL, 3-61, 228).

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREZANCIC, I.

"A new method of curing dogs of roundworms." Internal Clinic (Pred: Lovro Bosnic) and the Inst. for rentgenology and physical therapy (Pred: Stjepan Rapic) Vet. Fac., U. of Zagreb.

Vet. Archiv. 21 : 416-420, Dec. 1951

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREZANCIC, I.

SURNAME (in caps); Given Names

Country: Yugoslavia

Academic Degrees: /not given/

Affiliation: Institute for Infectious and Invasion Diseases, Department of Parasitology and Invasion Diseases of the Faculty of Veterinary Medicine of the University of Zagreb (Institut za zarazne i invazione bolesti, odjel za parazitologiju i invazione bolesti Veterinarskog fakulteta sveucilista u Zagrebu), Zagreb

Source: Belgrade, Veterinarski glasnik, No 9, 1961, pp 767-769.

Data: "Epizootic Sarcoptic Mange in Cattle on a Large Agricultural Enterprise."

Authors:

DREZANCIC, I.
WIKERHAUSER, T.
ZUKOVIC, M.
MIKLAUSIC, B.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

PA 41/49T26

DREZDOVICH, V.N.

USSR/Electronics Mar/Apr 49
Regulators, Electronic
Voltage Regulators

"Methods of Investigating the Stability of Regulating Systems With Distributed Parameters," Yu. V. Vorob'yev, V. N. Drezdovich, Leningrad Ord of Lenin Metal Plant imeni Stalin, 6½ pp

"Avtomat i Telemekh" Vol X, No 2

Attempts to compare various methods of investigating stability of regulating systems with distributed parameters from the standpoint of their practical application. Indicates several new results in this field.

41/49T26

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

AVETISYAN, I.S.; POSPELOVA, K.A.; ONIKUL, K.E.; ZUBOV, P.I.; Prinimala uchastiye DREZEL'S, S.S.

Obtaining the copolymer of vinyl acetate with butyl acrylate for emulsion paints. Lakokras.mat. i ikh prim. no.2:13-15 '64. (MIRA 17:4)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

L 18414-66 EWT(m)/EWP(j)/T WW/RM

ACC NR: AP6003419 (A) SOURCE CODE: UR/0190/66/008/001/0098/0103

AUTHORS: Yeliseyeva, V. I.; Avetisyan, I. S.; Drezel'a, S. S.; Zubov, P. I. 31

ORG: Institute of Physical Chemistry, AN SSSR (Institut fizicheskoy khimii AN SSSR) B

TITLE: Role of branching of polymeric chains in the formation of latex films 15 15

SOURCE: Vysokomolekulyarnyye soyedineniya, v. 8, no. 1, 1966, 98-103

TOPIC TAGS: copolymer, polymerization kinetics, acrylic plastic

ABSTRACT: The effect of the length and branching of the alkyl substituent upon the coalescence process of latex particles has been studied in the copolymer 7,41,55 alkyl acrylate-vinyl acetate. The copolymer was synthesized by emulsion polymerization with the use of a homologous series of alkyl acrylates: C_1, C_2, C_4, and C_8. Kinetics of the process was investigated, and the physical and chemical properties of the product, as well as its behavior on drying as a thin film, were studied. Mechanical properties of various films are summarized in Fig. 1. It was established that lattices from copolymers of lower alkyl acrylates possess

Card 1/3

UDC: 678.01:53 2

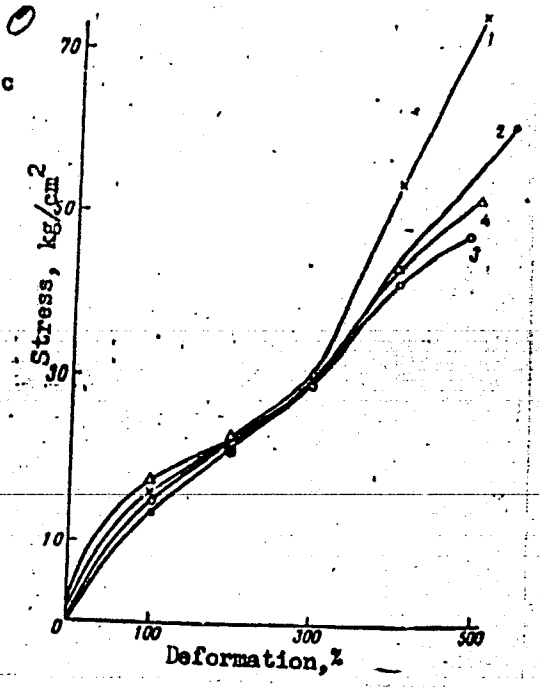
APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

L 18414-66

ACC NR: AP6003419

Fig. 1. Mechanical properties of copolymeric films: 1 - copolymer of vinyl acetate with methyl acrylate: 2 - with ethyl acrylate: 3 - with butyl acrylate: 4 - with 2-ethylhexylacrylate.



Card 2/3

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

L 18414-66
ACC NR: AP6003419

the best film-forming properties. This is ascribed to the ease of the inter-globular and intermolecular contact in the case of short side chains. The same reasoning applies to the explanation of high water resistance of methyl- and ethylacrylic copolymers as compared with that of butyl- and 2-ethylhexylacrylic copolymers. Orig. art. has: 2 tables and 6 figures.

SUB CODE: 07/ SUBM DATE: 17Feb65/ ORIG REF: 003/ OTH REF: 005

Card 3/3

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

L 01803-67 EWT(m)/EWP(j)/T IJP(c) WW/RM

ACC NR: AP6030605 (AN) SOURCE CODE: UR/0413/66/000/016/0093/0093 42 B

INVENTOR: Yeliseyeva, V. I.; Avetisyan, I. S.; Drezel'ts, S. S.; Zubov, P. I.; Popov, V. A.; Makarov, Yu. A.; Izmaylova, I. S.; Orlova, K. G.; Gerasimova, A. S.; Gordonov, M. D.; Il'chenko, G. I.; Shreyner, S. A.

ORG: none

TITLE: Method of obtaining alkyl acrylate copolymers. Class 39, No. 185057 16

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 16, 1966, 93

TOPIC TAGS: copolymer, copolymerization, monomer, alkyl acrylate

ABSTRACT: An Author Certificate has been issued for a method of obtaining alkyl acrylate copolymers with a vinyl acetate by emulsion copolymerization of the proper monomers in the water phase in the presence of an anion emulsifier. To obtain stable dispersions, 1—5 mol % unsaturated carboxylic acid, such as methacrylic acid, is introduced into the initial monomer mixture. [Translation] [NT]

SUB CODE: 07/ SUBM DATE: 16Jan65/

Card 1/1 UDC: 678.744.32-139

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREZGIC, P.

Yugoslavia (430)

Agriculture -- Plant & Animal Industry

The influence of the amount of feeding ground on the yield of sweet turnips. p. 37, Arhiv Za Poljoprivredne Nauke, Vol. 5, no. 9, 1952.

East European Accessions List/ Library of Congress, Vol 2, no. 4, April 1953. UNCLASSIFIED.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREZGIC, PETAR.

Methods of agrotechnical experments with cultures on tilled ground. Pristina, Poljoprivredna komora AKMO, 1956. p. 46
DA Not DLC

SO: Monthly List of East European Accessions (EEAL) LC Vol. 6, No. 12, Dec. 1957
Uncl.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

YUGOSLAVIA/Cultivated Plants. Grains. H

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68084

Author : Drezgic, Petar
Inst : -
Title : The Significance of Mixing Perennial Grasses in Rotation for Increasing the Yields of Wheat and Corn.

Orig Pub : Poljopr. Vojvod., 1957, 5, No 10, 11-16

Abstract : No abstract.

Card : 1/1

10

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

COUNTRY : Yugoslavia M-4
CATEGORY :

ABS. JOUR. : RZBiol., No. 19 1958, No. 86989

AUTHOR : Drezgic, P.
INST. :
TITLE : Application of Mineral Fertilizers to Winter Wheat

ORIG. PUB. : Poljopn. Vojvod., 1957, 5, No 12, 9-13

ABSTRACT : No abstract.

CARD: 1/1

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREZGIC,P.; JEVTIC,S.

Importance of the development stages in wheat top-dressing, and effect of various methods on plant characteristics and yield. Zemljiste i biljka 11 no.1/3:329-339 '62

1. Institut za ratarstvo, Novi Sad.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREZGIC, Petar, prof., dr.; KATIC, Pavle; DUNDEROV, Nada

Effect of meteorological conditions on the growth and yield of wheat in the northern regions of the Serbian Socialist Republic in the years 1963/64. Idojaras 68 no.5:270-280 S-O '64.

1. Scientific Research Institute of Agriculture, Novi Sad.
2. Director, Scientific Research Institute of Agriculture, Novi Sad (for Drezgic).

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREZNER, J.

DREZNER, J. Research on the aging of leather. Biuletyn Przem. p. 17. Vol. 10, no. 10, Oct. 1955. PRZEGLAD SKORZANY. Lodz, Poland.

SOURCE: East European Accessions List (EEAL) LC VOL. 5, No. 6 June 1956

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREZNER, Witold

Morphogenesis of the ear and growth rate of spring wheat and barley. Rocz nauk roln rosl 87 no.3:517-543 '63.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREZNER, Witold (Warszawa)

Present ways of per tioning, planning, and coordinating scientific agricultural research in Poland. Nauka polska 12 no.2:214-218 '64.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DRGACS, Jozsef

Tasks for navigation in 1962. Kozlekod kozl 18 no.18:302-304
6 My '62.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DRGACS, Jozsef

Future role of self-propelled barges in freight transportation on the Danube. Kozleked kozl 20 no.46:746-748 15 N '64.

1. Deputy Director General, Hungarian Shipping Company, Ltd., Budapest.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

BARTKOVA, Terezia, inz.; DRGON, Milan, inz.; HLADNY, Jozef, inz.

Assembly of prefabricated 20 to 40 m. long bridge girders by means of inclined hoist. Inz stavby 11 no.7:247-252 Jl '63.

1. Dopravoprojekt, Bratislava (for Bartakova, Drgon).
2. Dopravstav, Bratislava (for Hladny).

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DRGON, STEFAN

CZECHOSLOVAKIA / General and Special Zoology. Insects P

Abs Jour: Ref Zhur-Biol., No 1, 1958, 2359

Author : L'udovit Weismann, Stefan Drgon
Inst :
Title : The Possibilities of ~~Protecting~~ Plants with Chalk V-K. II.

Orig Pub: Pol'nohospodarstvo, 1956, 3, No 3, 314-324

Abstract: Rye grain, infected by the Calandra granaria L., was dusted in laboratory experiments, with chalk V-K, pure talc and talc or chalk + 10% technical DDT. With the temperature at 23-25°, humidity at 60-75% the outlay of power was 0.2-0.4 kilograms/centner; the results after 5 days were as follows: pure chalk led to a 82-86% destruction of insects; the mixture of chalk and DDT - 61-84%; the mixture of talc and DDT - 42-54%; and pure talc - 3%. The insecticidal

28

Card : Card 1/2

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

~~STEFAN~~ DRGON, STEFAN

CZECHOSLOVAKIA / General and Special Zoology. Insects P

Abs Jour: Ref Zhur-Biol., No 1, 1958, 2360

Author : L. Weismann, Jan Jasic, Stefan Drgon
Inst :
Title : The Testing of the Chalk V-K in the Control of the Granary Curculionidae Calandra granaria L.

Orig Pub: Pol'nohospodarstvo, 1956, 3, No 6, 732-746

Abstract: The toxic action of the chalk V-K deprives the insect organism of life - the more soft the outer shell of the organism is, the more quickly the destruction is accomplished (young Curculionidae died in 3 days); the toxic action is directly dependent on the humidity of the surrounding air and on the temperature. Best results were achieved at the relative humidity (in the granary) below 75% (destruction in 4-10 days); when the relative humidity was at 100%, the Curcul-

Card 2 Card 1/2

29

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DRGONEC, J.; MOYS, A.

Dermatologic proceeding of the Slovak Medical Society in Bratislava, 13 January 1950. Cesk.derm. 25 no.9:370-373 Nov 50.(CIML 20:6)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

~~STEFAN~~, DRGON, STEFAN

CZECHOSLOVAKIA / General and Special Zoology. Insects P

Abs Jour: Ref Zhur-Biol., No 1, 1958, 2360

Author : L. Weismann, Jan Jasic, Stefan Drgon
Inst :
Title : The Testing of the Chalk V-K in the Control of the Granary Curculionidae Calandra granaria L.

Orig Pub: Pol'nohospodarstvo, 1956, 3, No 6, 732-746

Abstract: The toxic action of the chalk V-K deprives the insect organism of life - the more soft the outer shell of the organism is, the more quickly the destruction is accomplished (young Curculionidae died in 3 days); the toxic action is directly dependent on the humidity of the surrounding air and on the temperature. Best results were achieved at the relative humidity (in the granary) below 75% (destruction in 4-10 days); when the relative humidity was at 100%, the Curcul-

Card 1/2

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

CZECHOSLOVAKIA / General and Special Zoology. Insects P

Abs Jour: Ref Zhur-Biol., No 1, 1958, 2360

Abstract: ionidae were not destroyed. The rate of the use of the chalk V-K in relation to the weight of grain is 0.2%. The chalk is harmless for the human organism and is 5 times more toxic than the "Naaka" preparation which operates on the same principle.

Card 2/2

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DRGONEC J.

REHAK A. DRGONEC J.

Dyskeratosa s prenikanim rohovych cepov do kuria v histologickom obraze lichen ruber. /Dyskeratosis with the penetration of the corneal papillae into the corium in the histological picture of lichen ruber/ Bratisl. lek. listy 30:2 Feb 50 p. 119-24.

1. Of the Dermatological Clinic, Slovak University in Bratislava (Head — Prof. Jan Treger)

CLML 19, 2, Aug 50

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DRGONEC J.

REHAK, A.; DRGONEC, J.; URAM, J.; OSUSKY, J.

Observations on the cutaneous tests for syphilis with the preparation luotest. Bratisl. lek. listy. 30 no.8-10:700-704 Aug-Oct 50. (CIML 20:4)

1. Of the Dermato-Venereological Clinic of Slovak University, Bratislava.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

REHAK, A.; BLAZOVSKY, J.; DRGONEC, J.; SEJAKOVA, E.

Comparison of results of some diagnostic function tests in infantile eczema with special reference to atopic eczema. Cesk. derm. 37 no.4: 236-240 Ag '62.

1. Kozne oddeleni Detskej fakultnej nemocnice v Bratislave, veduci dr. A. Rehak.

(ECZEMA in inf & child)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DRGONEC, J.; SIPKOVA, G.; BLAZOVSKY, J.; SEJAKOVA, H.; BURIANOVA, B.

Experience with establishing food allergy in children with atopic neurodermatitis. Cesk. derm. 37 no.4:245-250 Ag '62.

1. Kozne oddelenie Detskej fakultnej nemocnice v Bratislave, veduci doc. dr. A. Rehak.
(ECZEMA in inf & child) (NEURODERMATITIS in inf & child)
(INFANT NUTRITION DISORDERS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121(